

SPECIFICATION AMENDMENTS

The specification at page 16, lines 2-11, has been rewritten as follows:

FIG. 8 illustrates a hydraulic fitting assembly 400 that utilizes a plug 402, an o-ring 404, and a port or female connector 406. The plug 402 is comprised of an internal bore 408 that can be hexagonal in shape for receiving a tool for tightening and loosening the plug. The plug 402 further includes a cap 410, a frustro-conical portion 412, a groove portion 414, and a threaded portion 416. The groove portion 414 is designed similarly to the construction shown in FIGS. 2 and 3. However, the design is changed in that the o-ring 404 resides in a groove 414 located in the female member 406, as well as in a groove 416 420 that is located within the plug 402. This allows the seal to be compressed within to the cavity 418 that is created by grooves 414 and 416 420.